

FIGURE 20. < Fig. 18

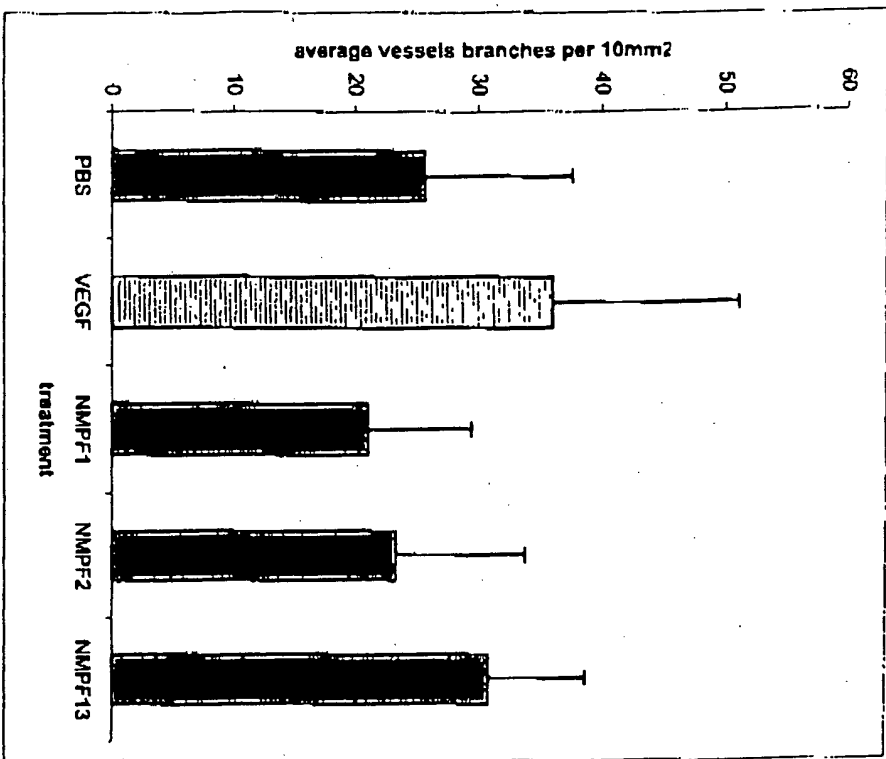


FIGURE 21. < Fig. 19

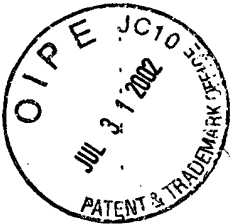
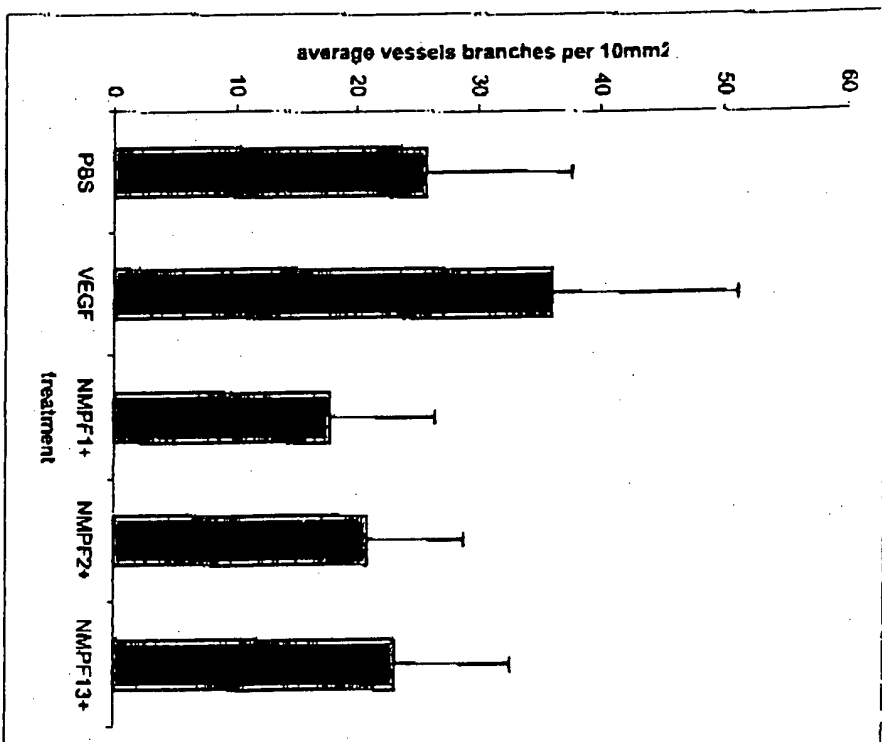


Figure 22. Fig. 20

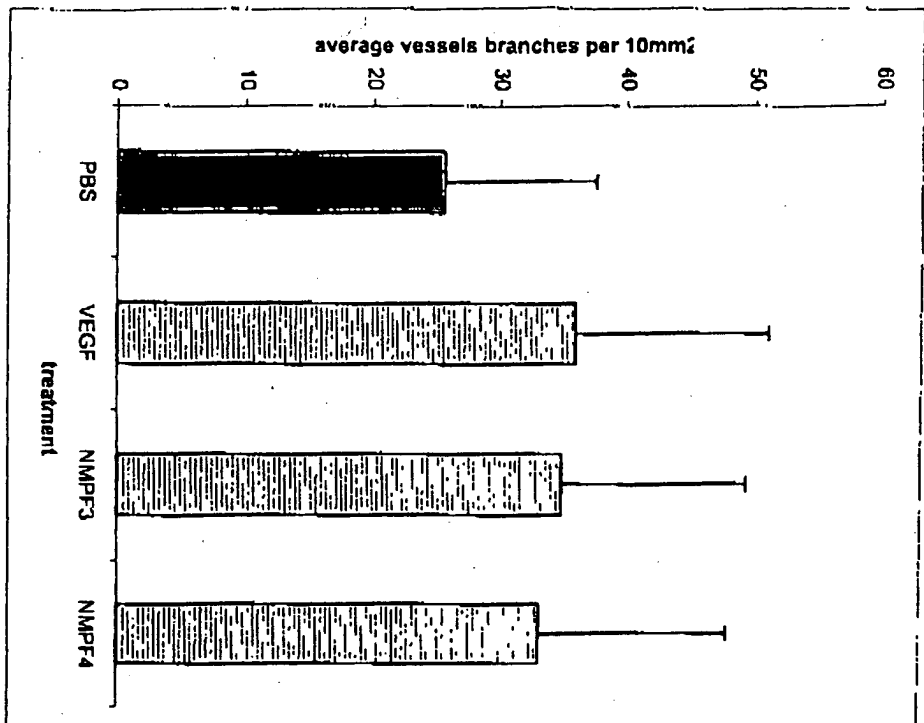


Figure 23. Fig. 21

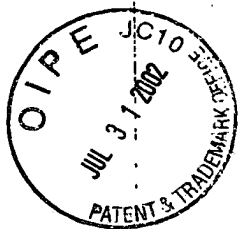
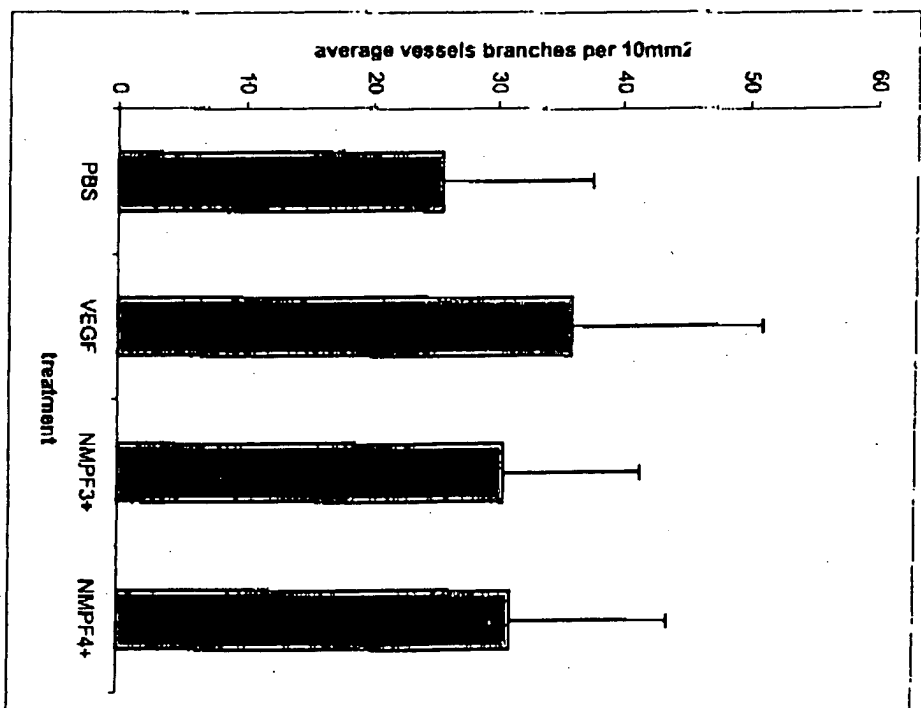


Figure 24 Fig. 22

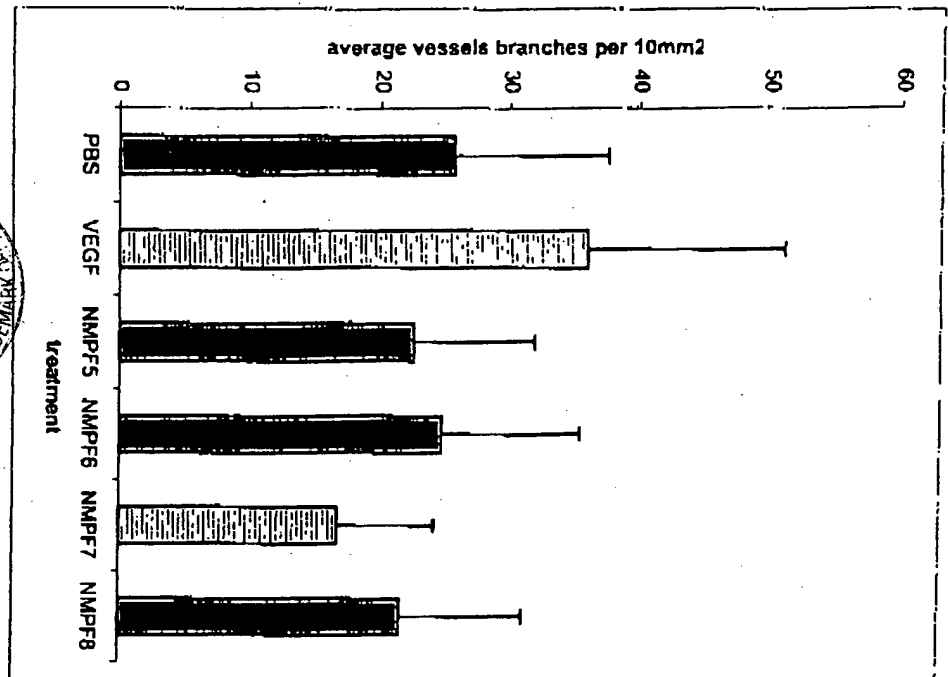


Figure 25 Fig. 23

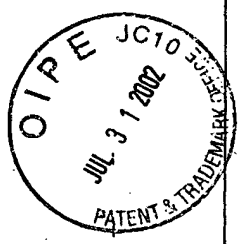
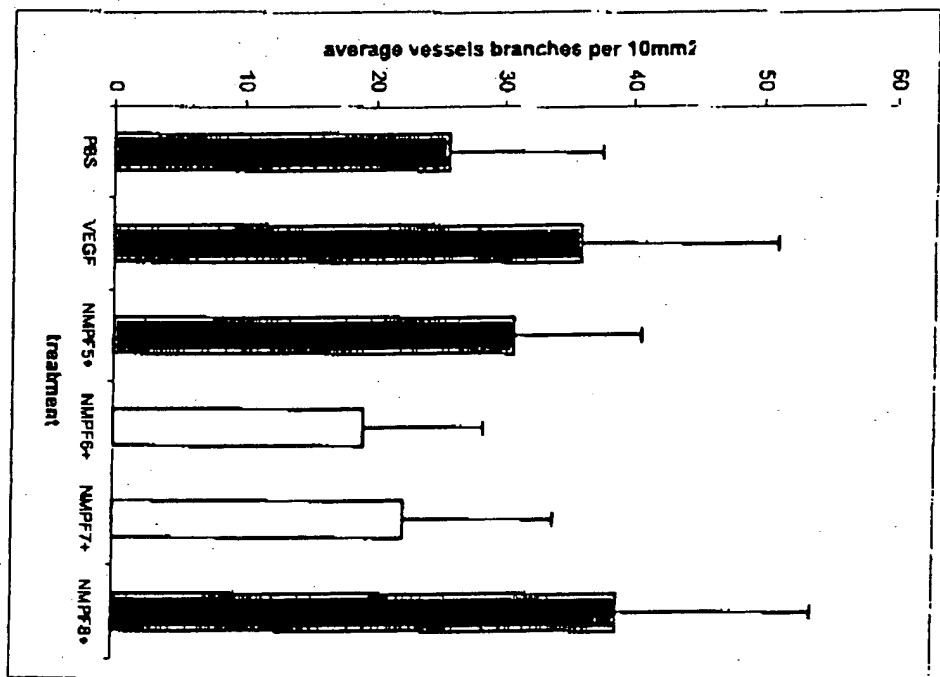


Figure 26: Fig. 24

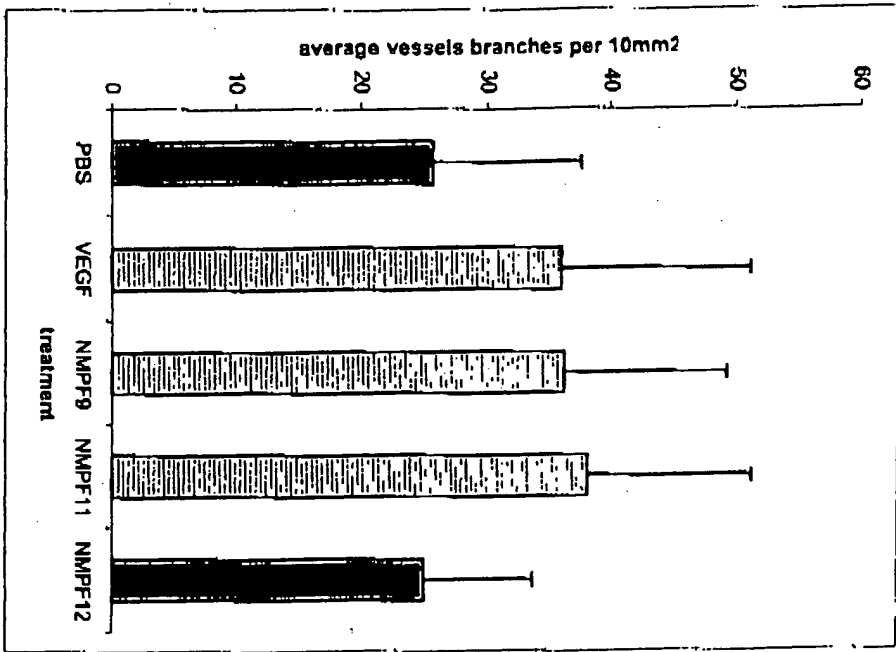


Figure 27: Fig 25

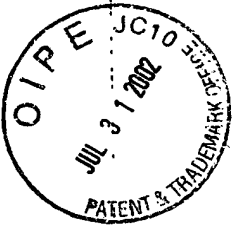
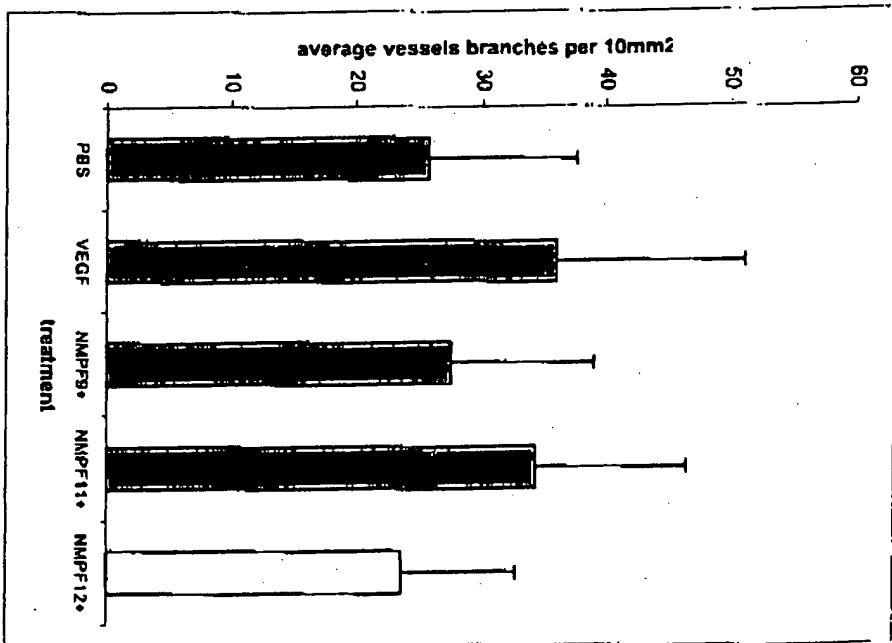


Figure 28 - Fig. 24

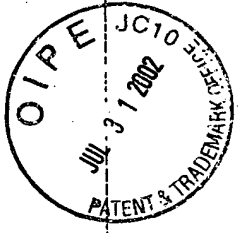
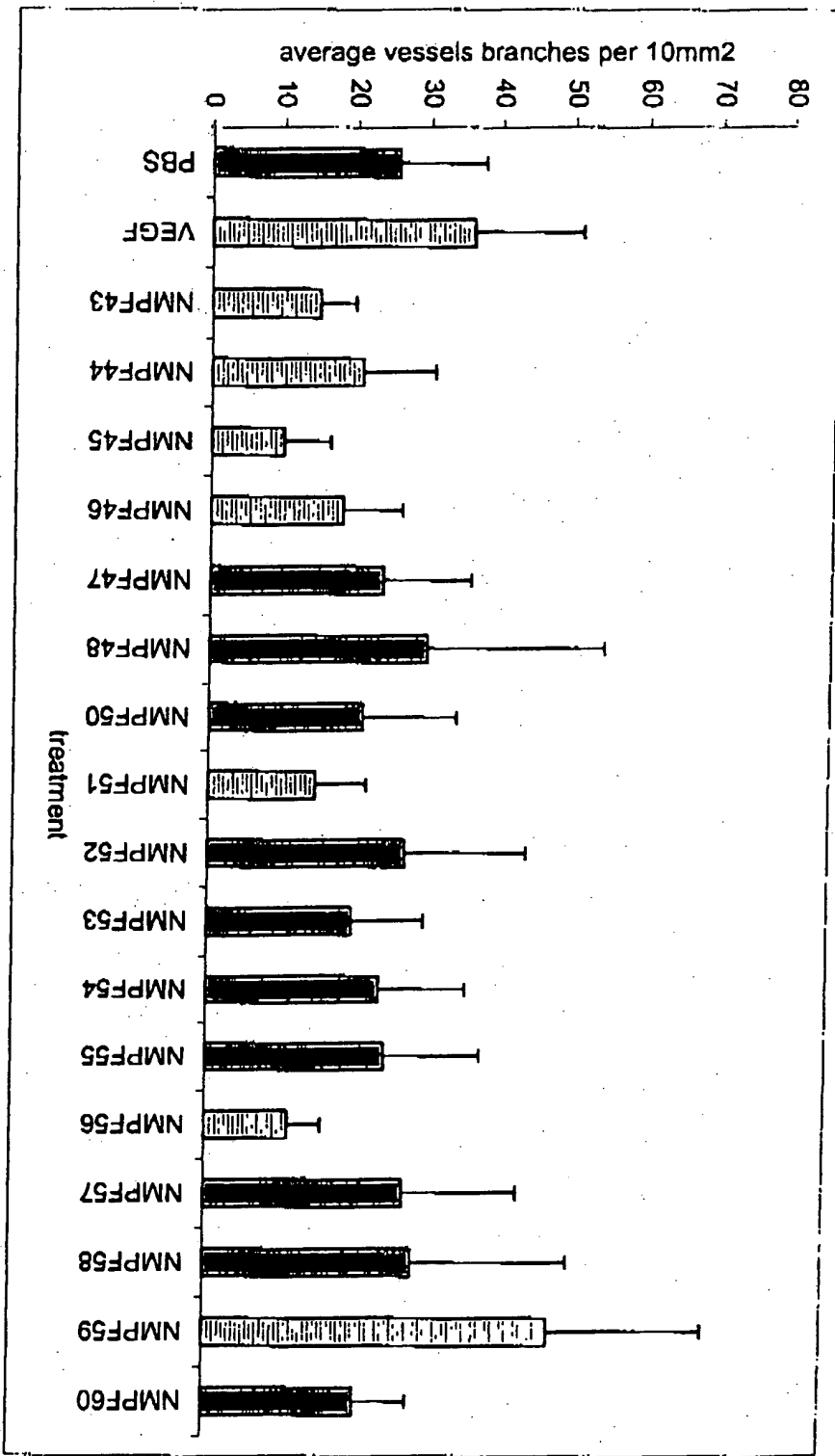


Figure 29- Fig. 27

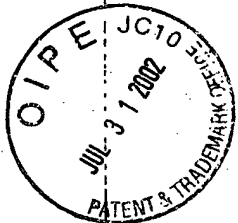
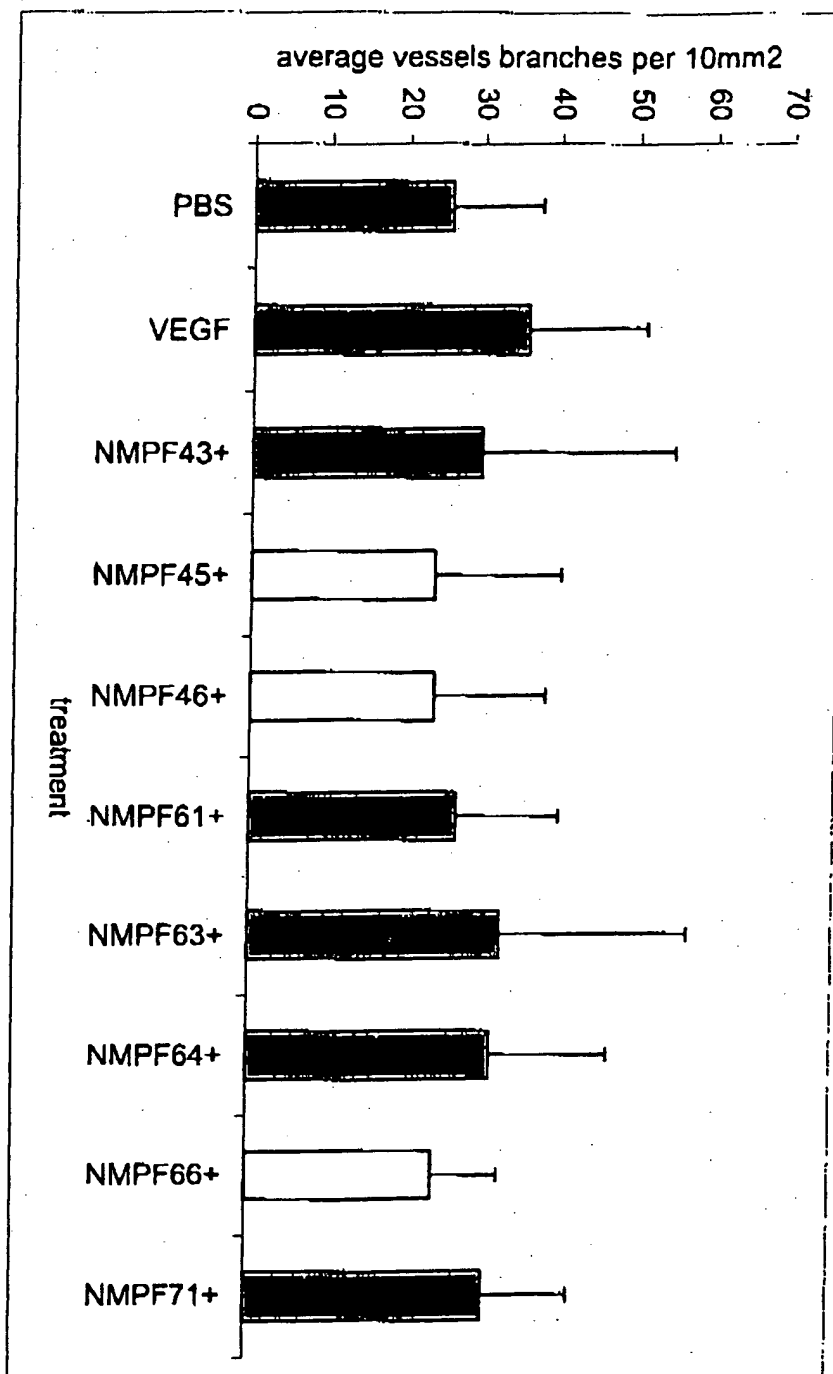


Figure 30-
Fig. 28

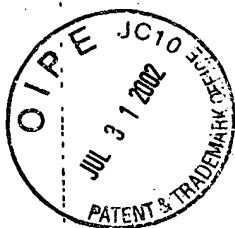
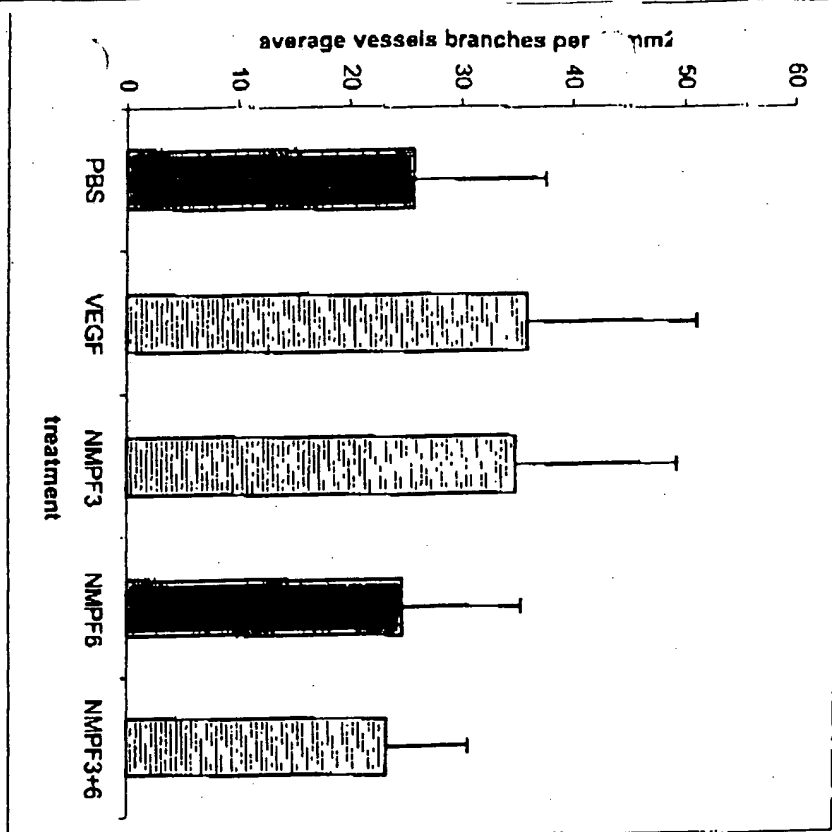


Figure 31. Fig. 29

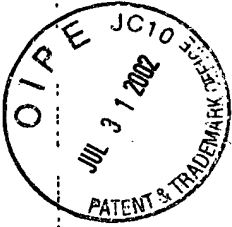
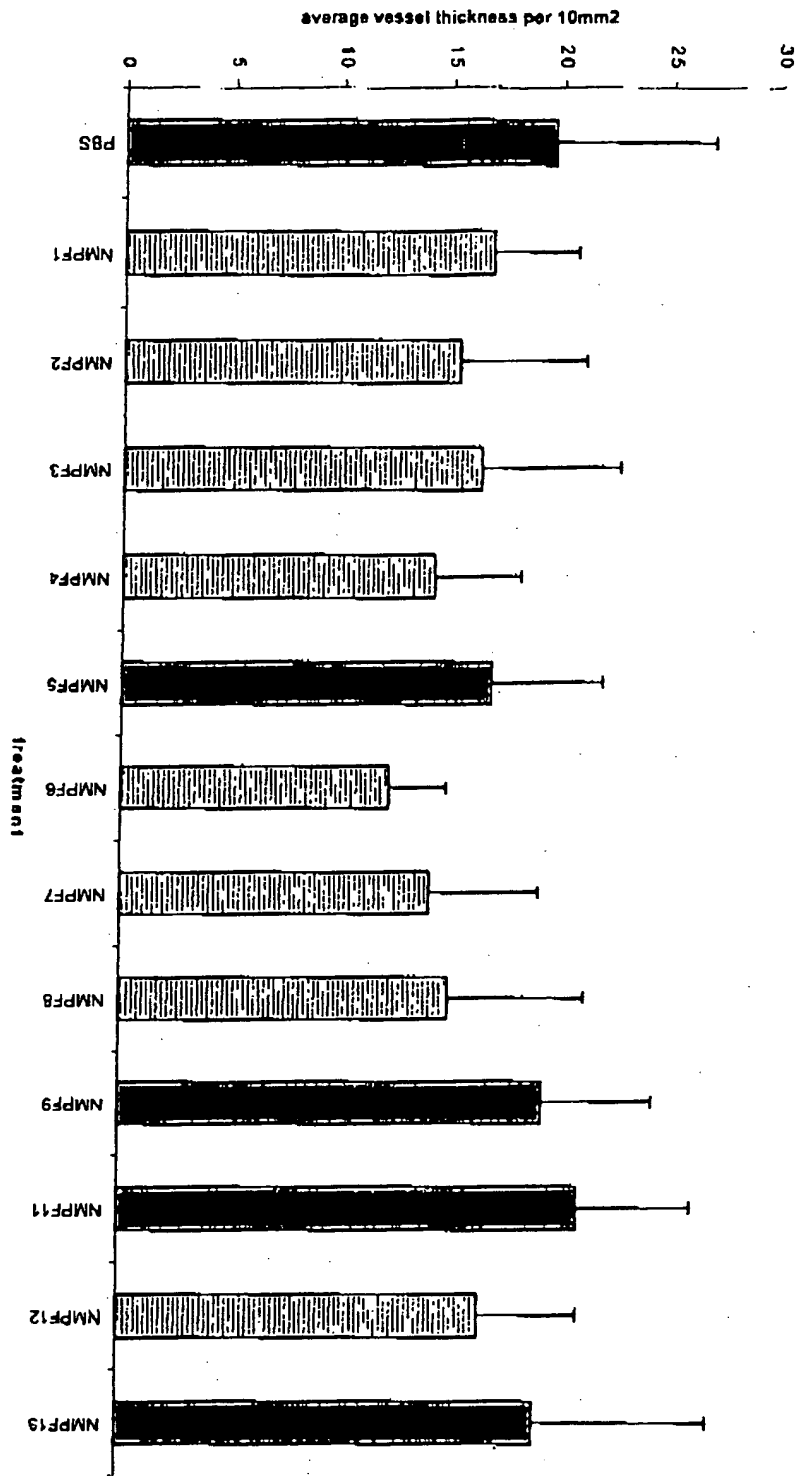


Figure 32: Fig. 30

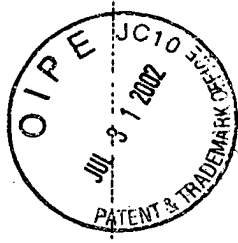
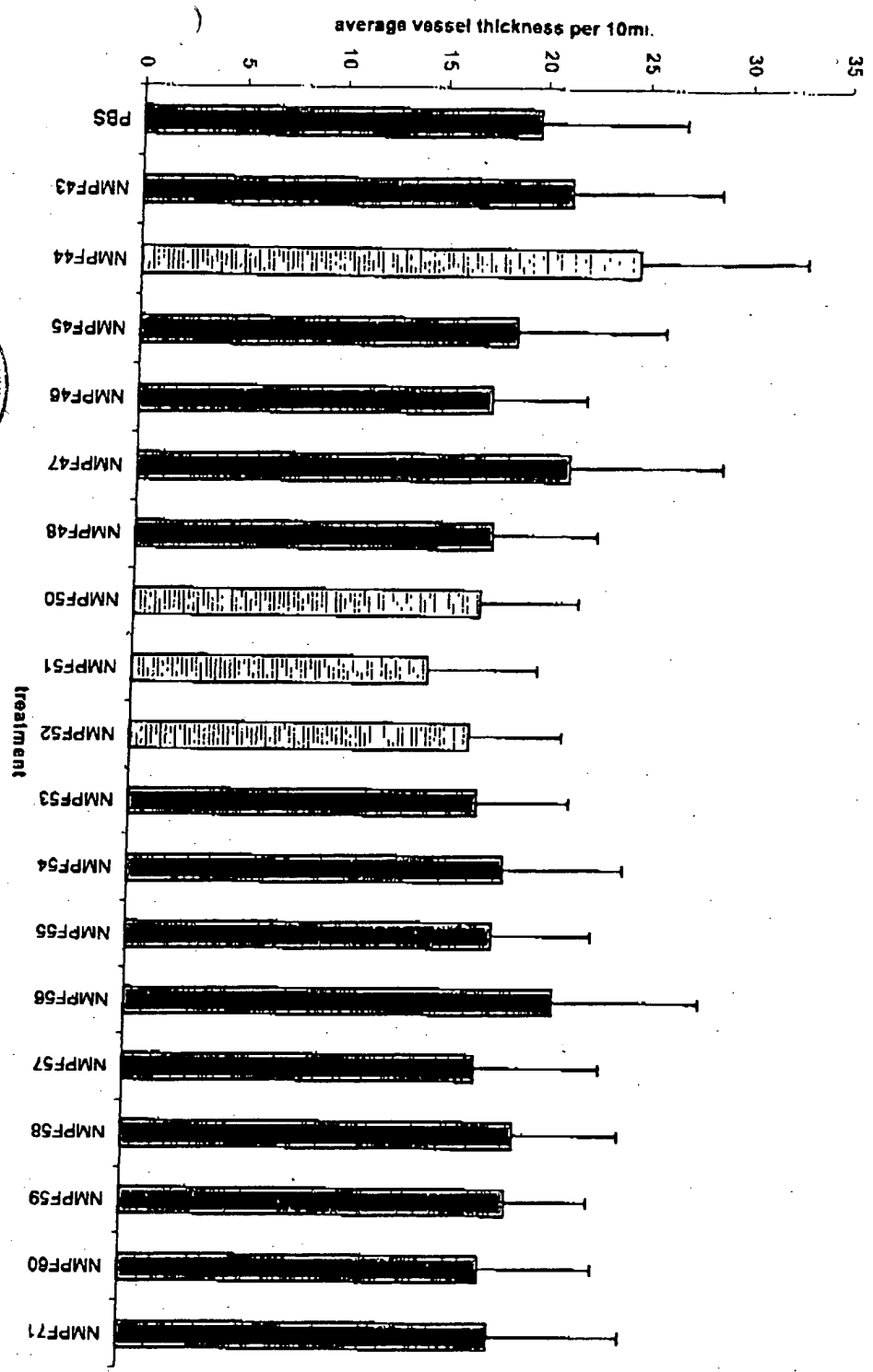


Figure 31
Fig 31

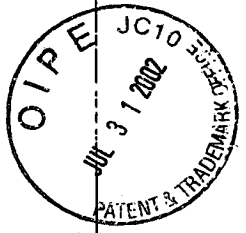
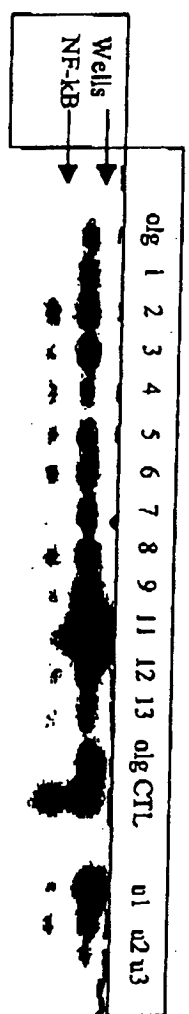


Figure 34. Fig. 32

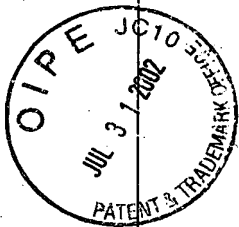
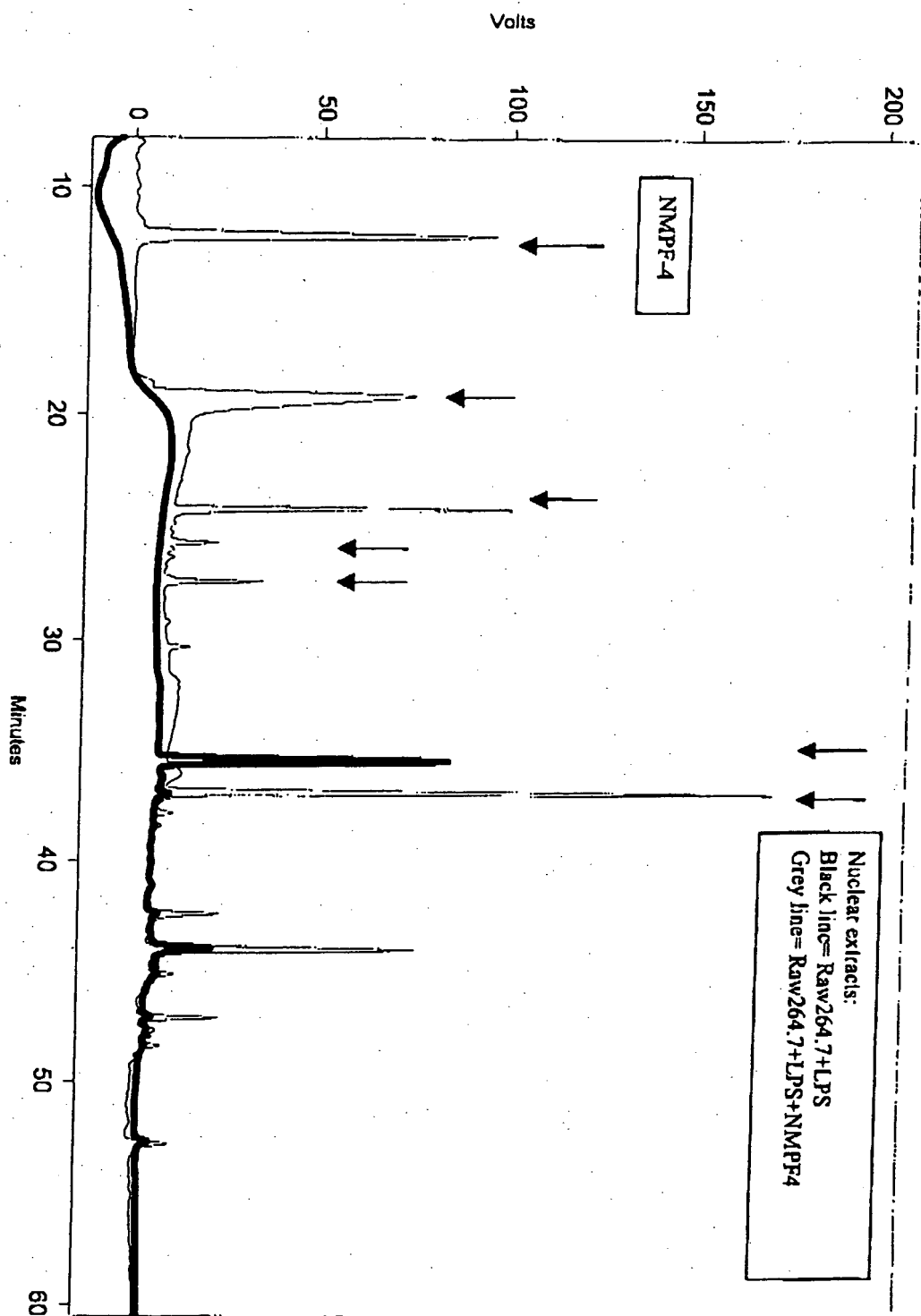


Fig. 33

Figure 35

MSn analysis of NMPF-4 peptide

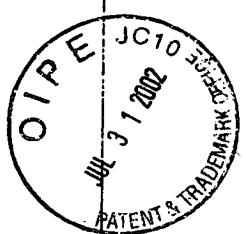
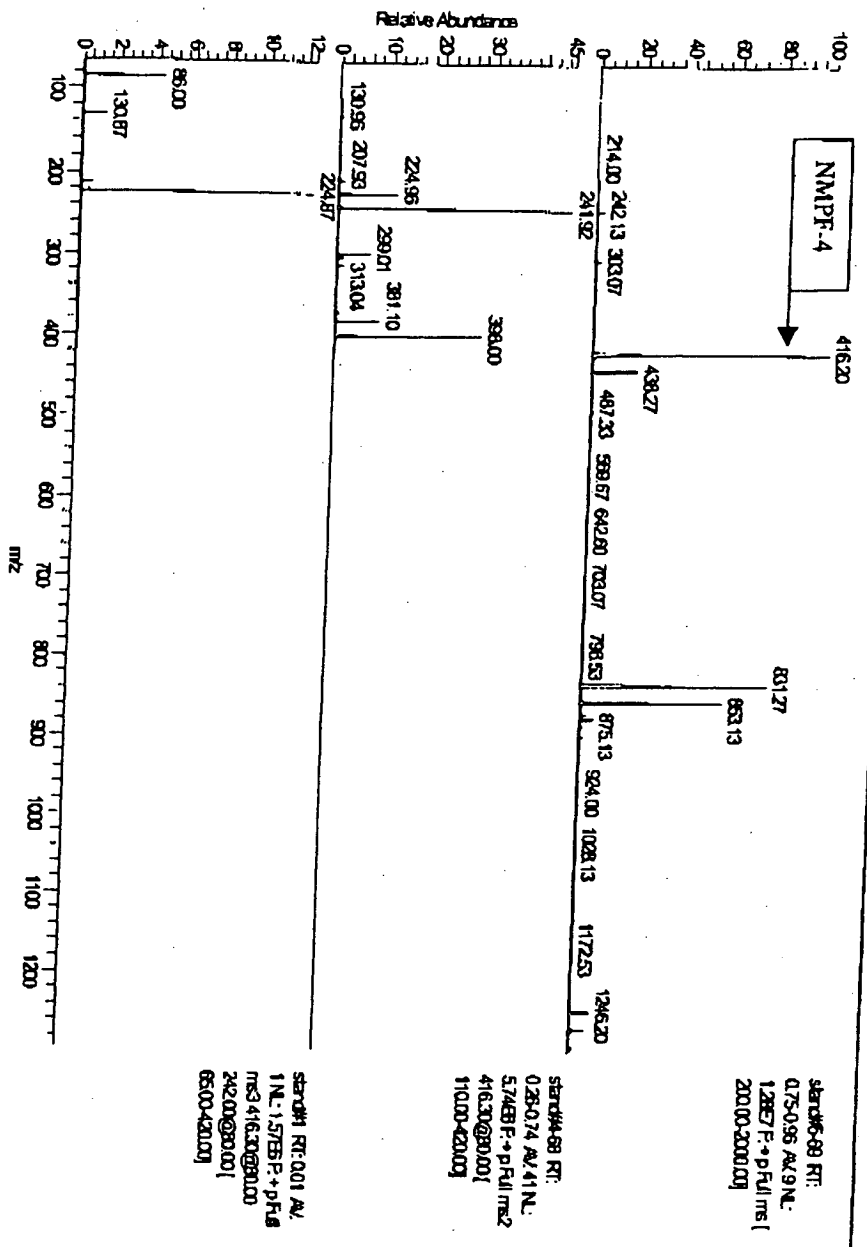
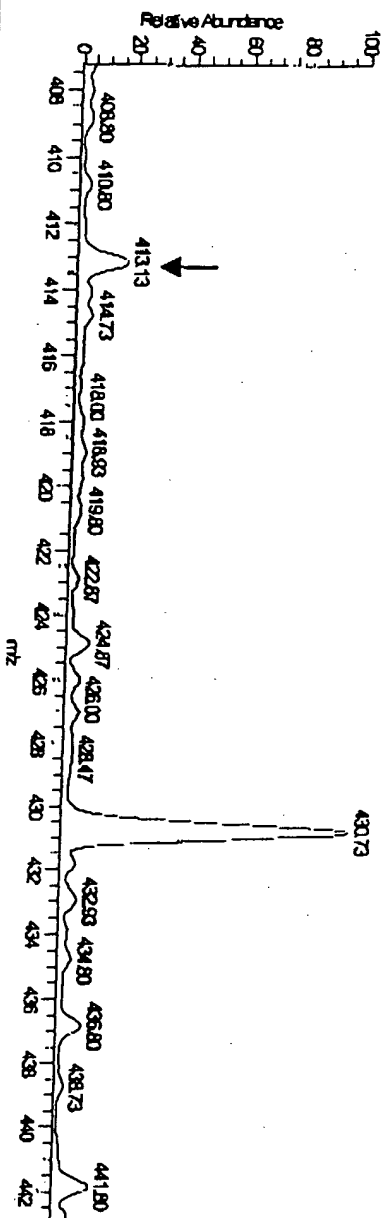


Fig. 34

Fraction from nuclear extract of LPS stimulated RAW264.7 cells

ip-push#K566 RT: 0.24-0.46 A/E: SM TB N: 1845
F: +pF4.ms [300.00-500.00]



ip-push#7582 RT: 0.65-0.88 A/E: 7 N: 961E1
F: +pF4.ms [2.416-10.00] [1100.00-500.00]

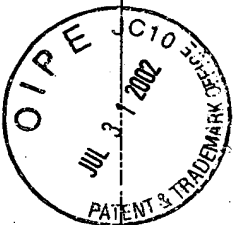
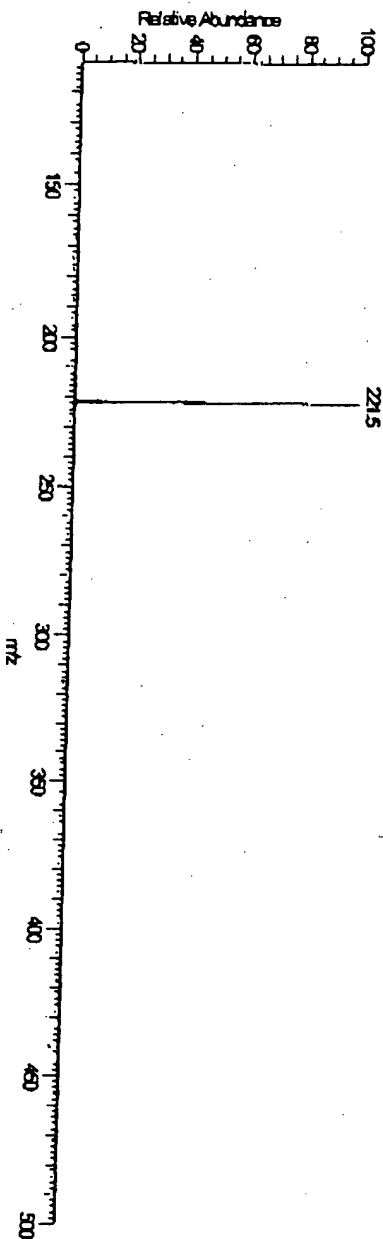
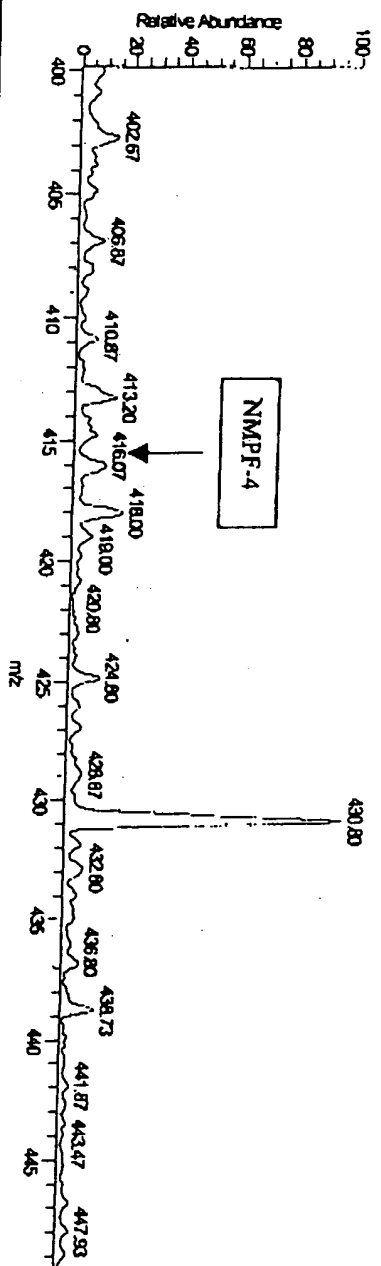


Fig. 35

Figure 37.

Fraction from nuclear extract of NMP-4+LPS stimulated RAW264.7 cells

[pe-NMP4-push#2:145 RT: 0.57-1.00 /v 64 NL: 3.68E5
T: +p Full ms (300.00-500.00)]



[pe-NMP4-push#159:173 RT: 1.25-1.89 /v 13 NL: 2.99E3
T: +p Full ms (2416.10@30.00 | 110.00-500.00)]

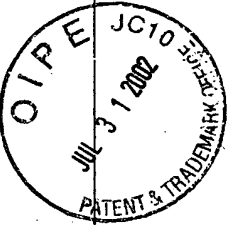
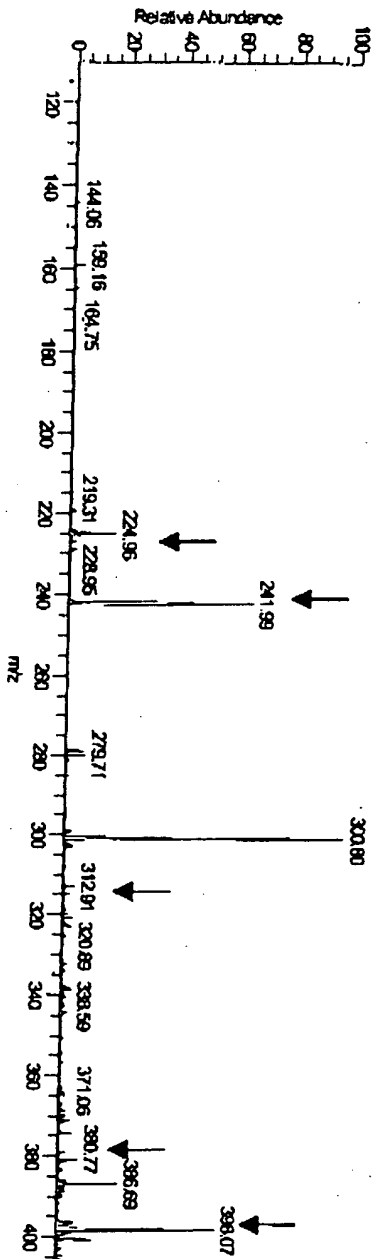


Fig. 36
Figure 38

Hart-rate (beats per minute) of Ri429 during sepsis

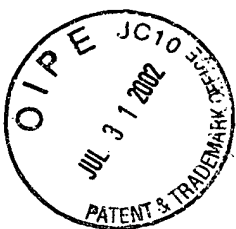
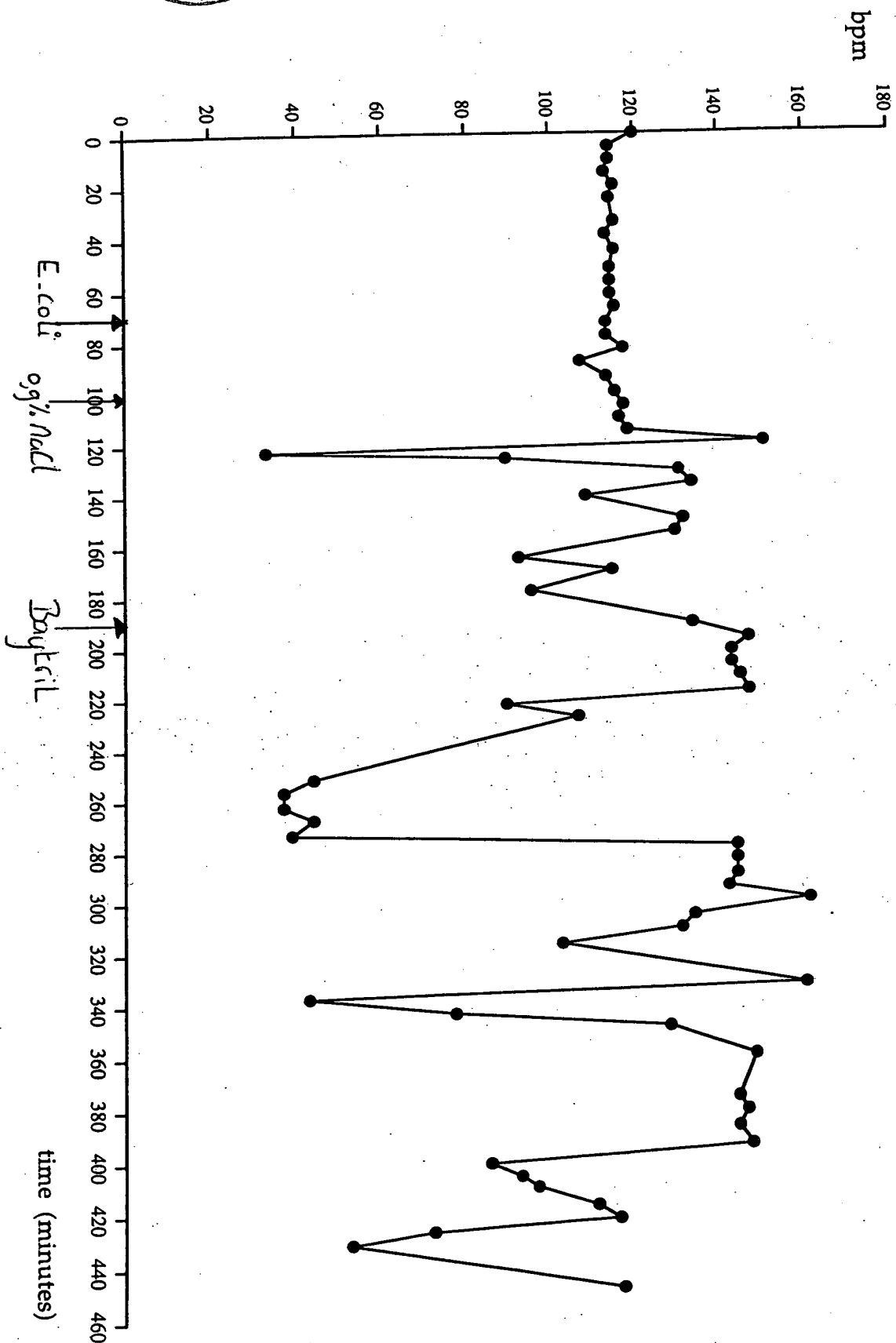


Fig 37
~~Figure 39~~

Bloodpressure (mmHg) of Ri429 during sepsis without treatment

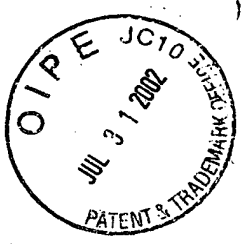
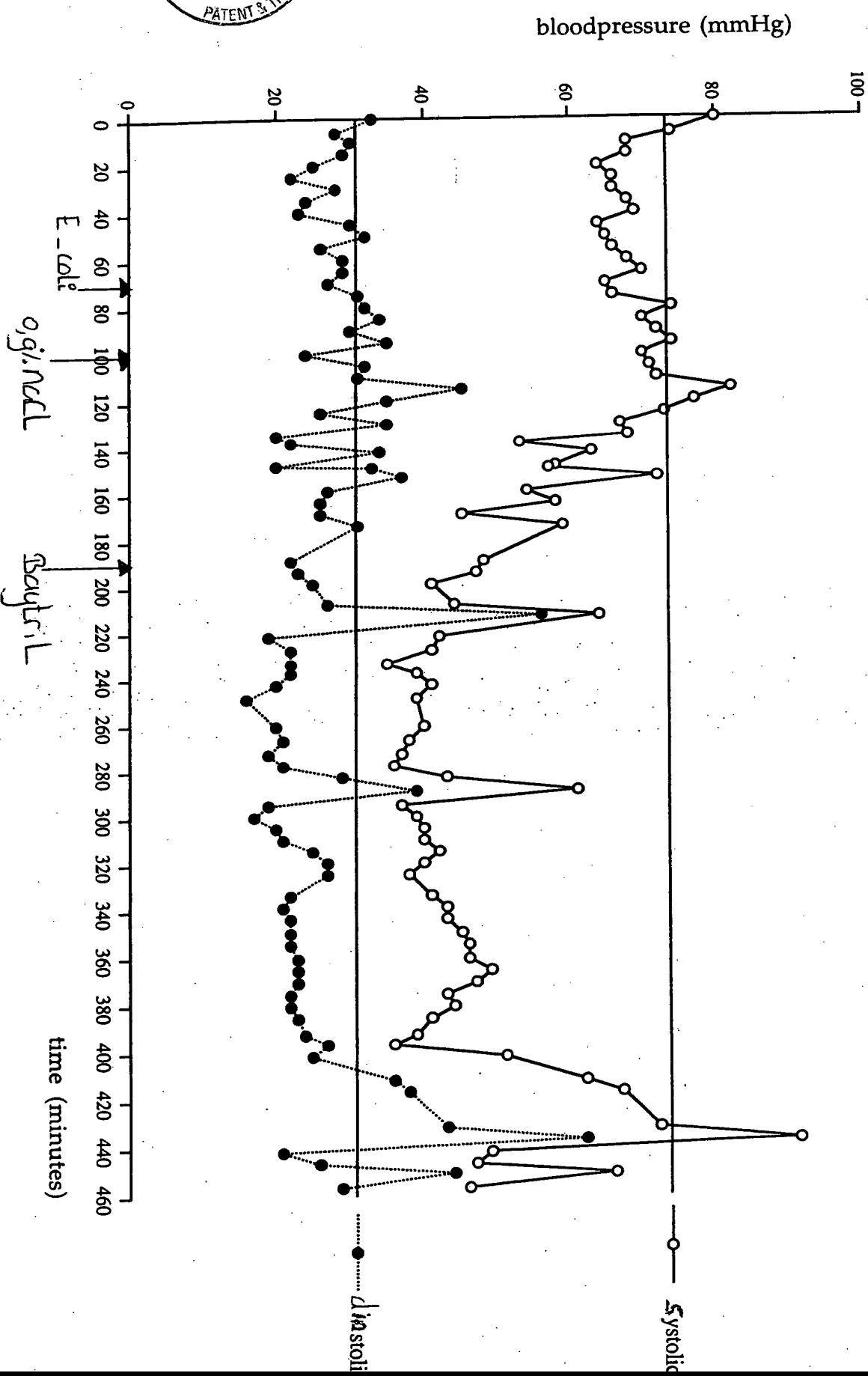
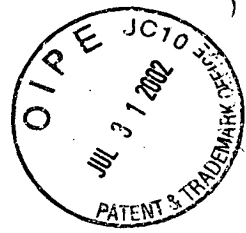
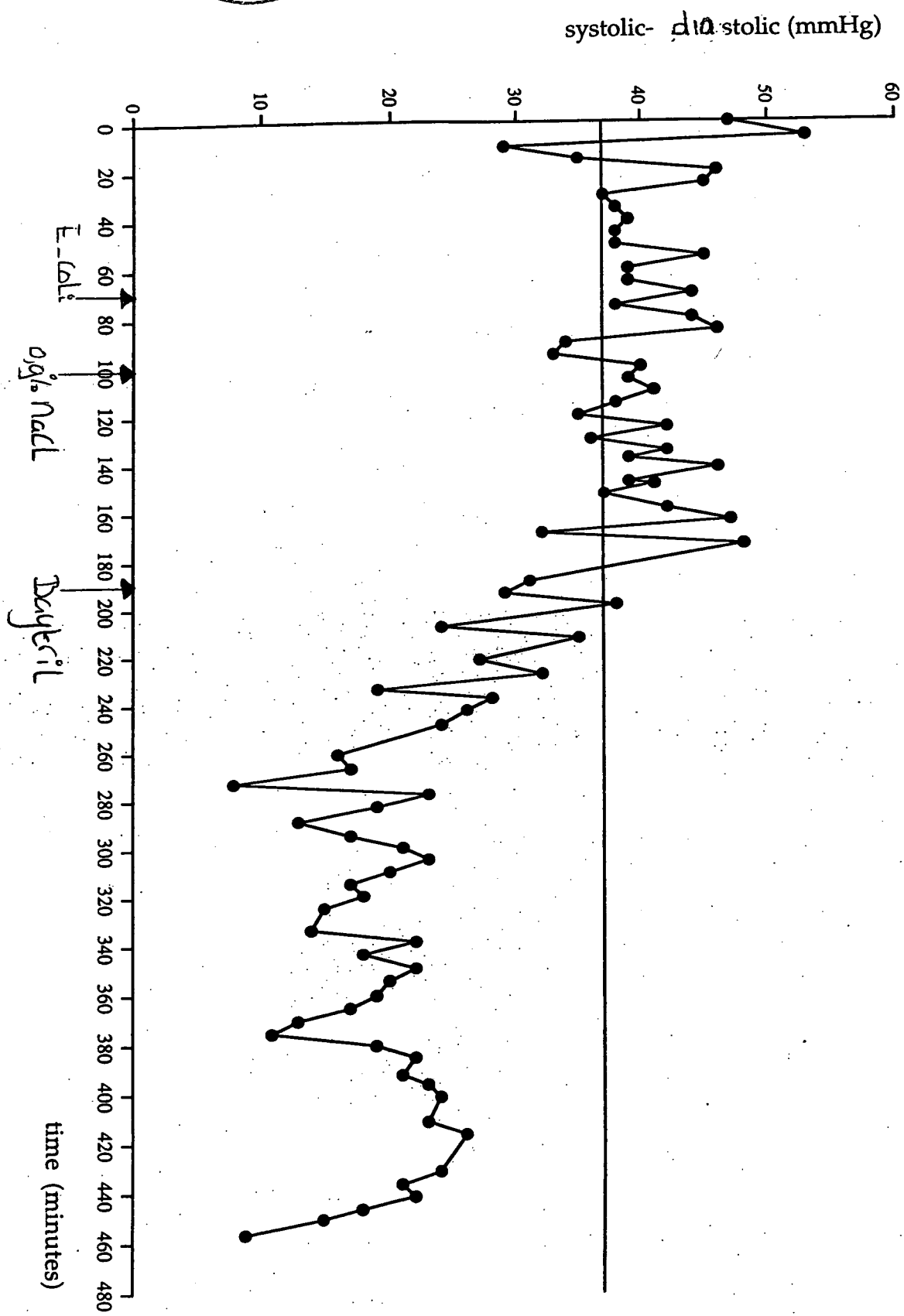


Fig. 38
~~Figure 40~~

Systolic - Diastolic bp of R1429 during sepsis without treatment



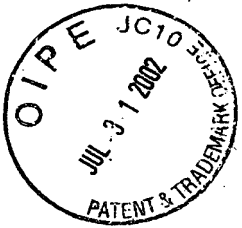


Fig. 39
~~Figure 44~~

SpO₂ of Ri429 during sepsis without treatment

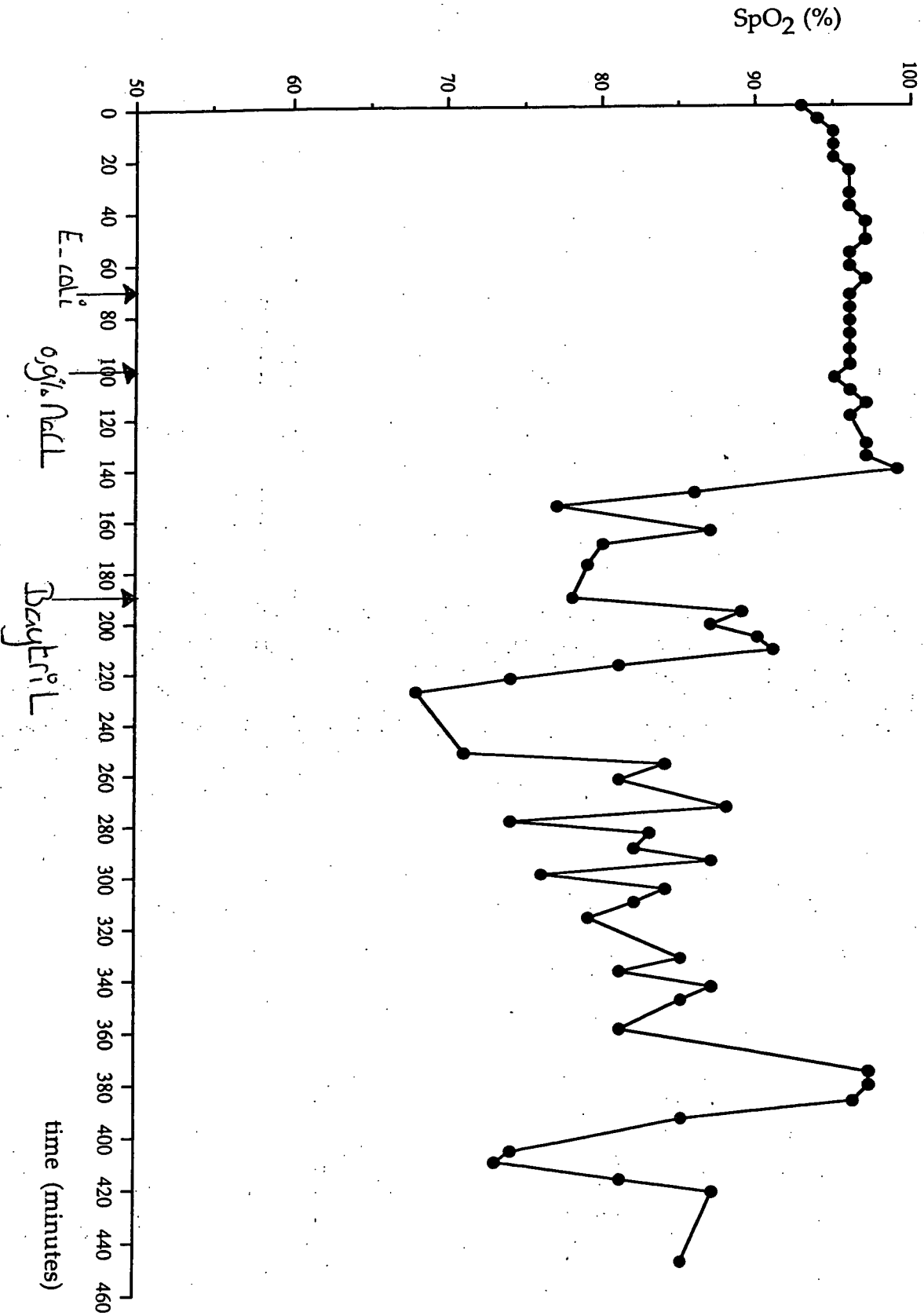


Fig. 40
Figure 42

Heart-rate (beats per minute) of Ri459 during sepsis

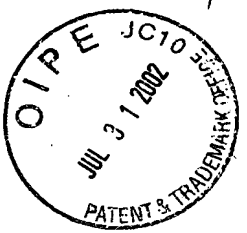
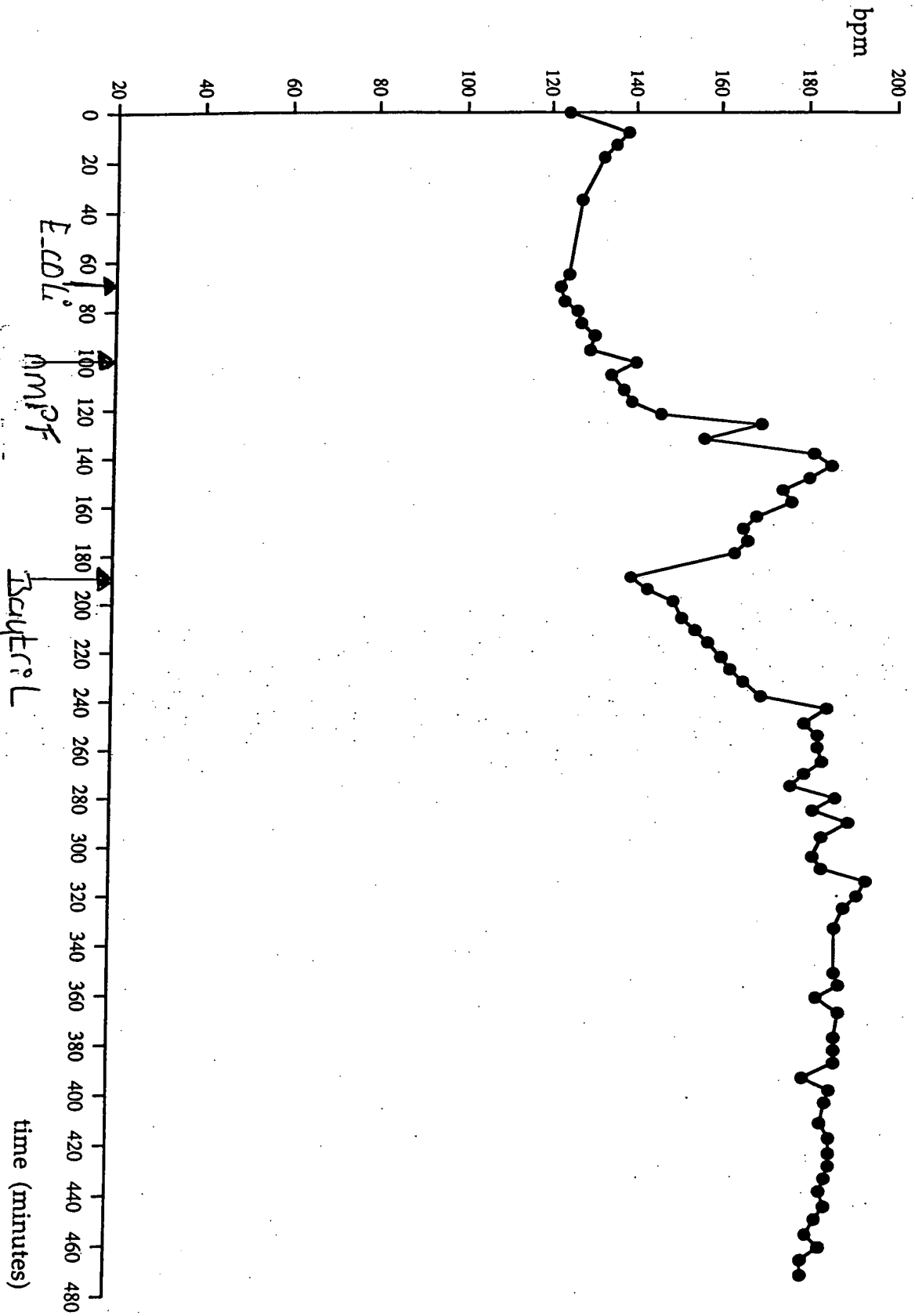
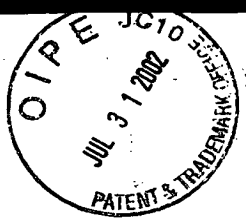
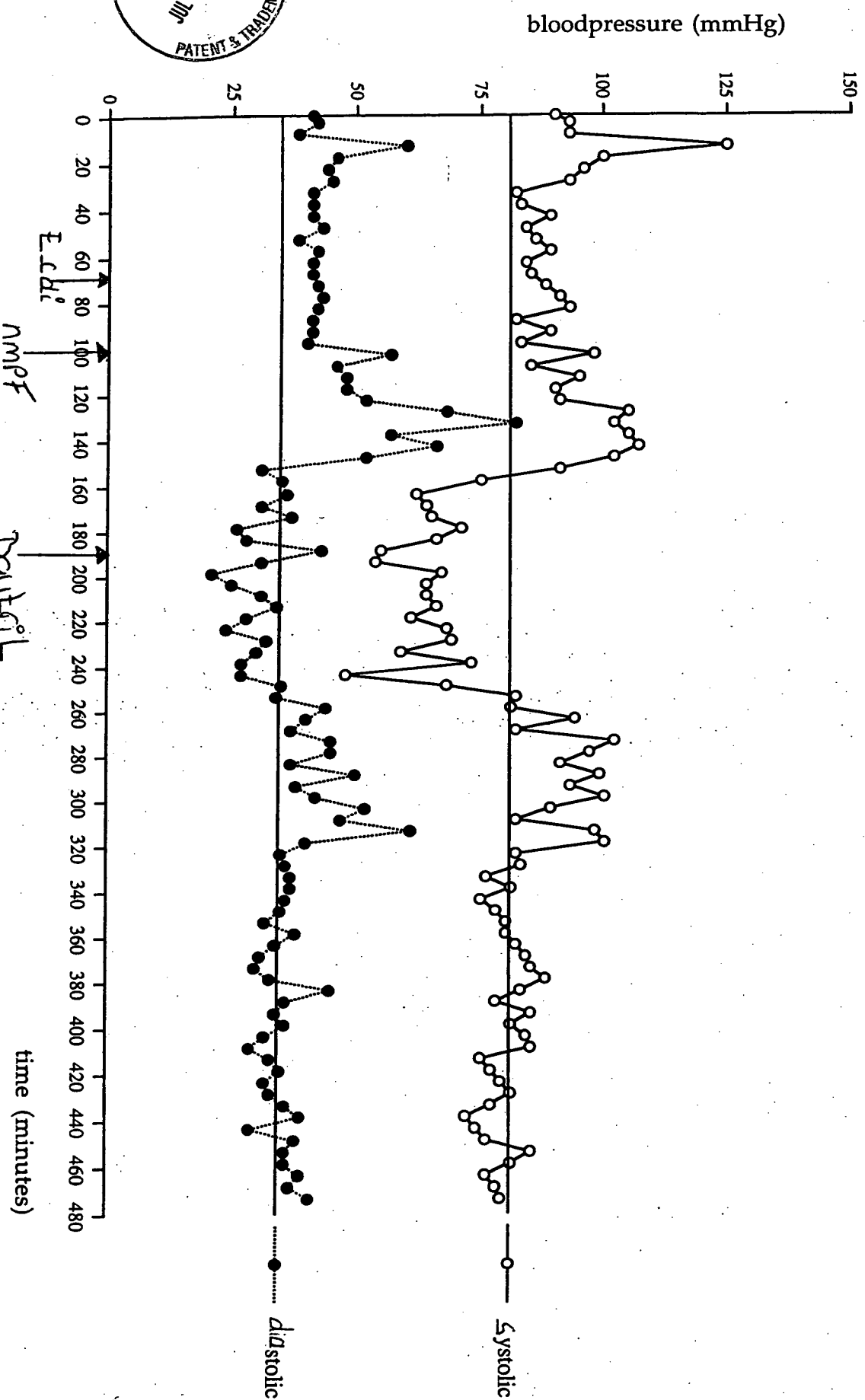


Fig. 41
~~Figure 43~~

Bloodpressure (mmHg) of R1459 during sepsis and treatment with NMPE



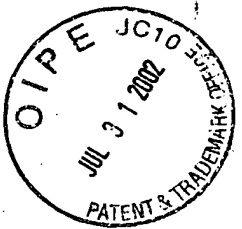


Fig. 42
Kuffe 44

Systolic - Diastolic bp of R1459 during treatment with NMPP

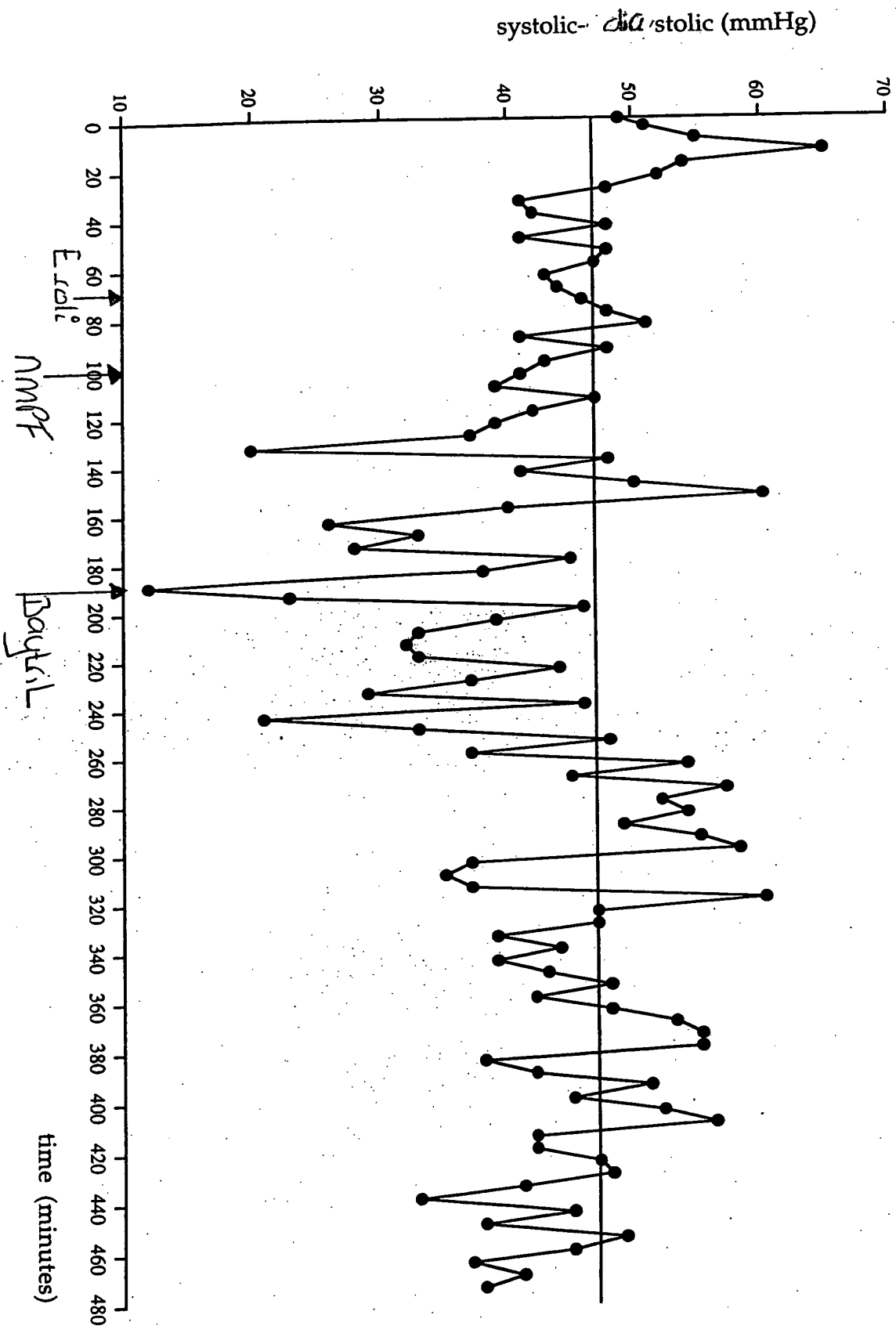


Fig. 43
Figure 45

SpO₂ of R1459 during sepsis and treatment with NMPP

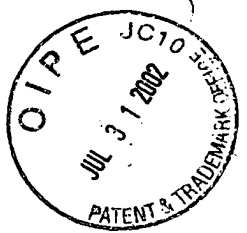
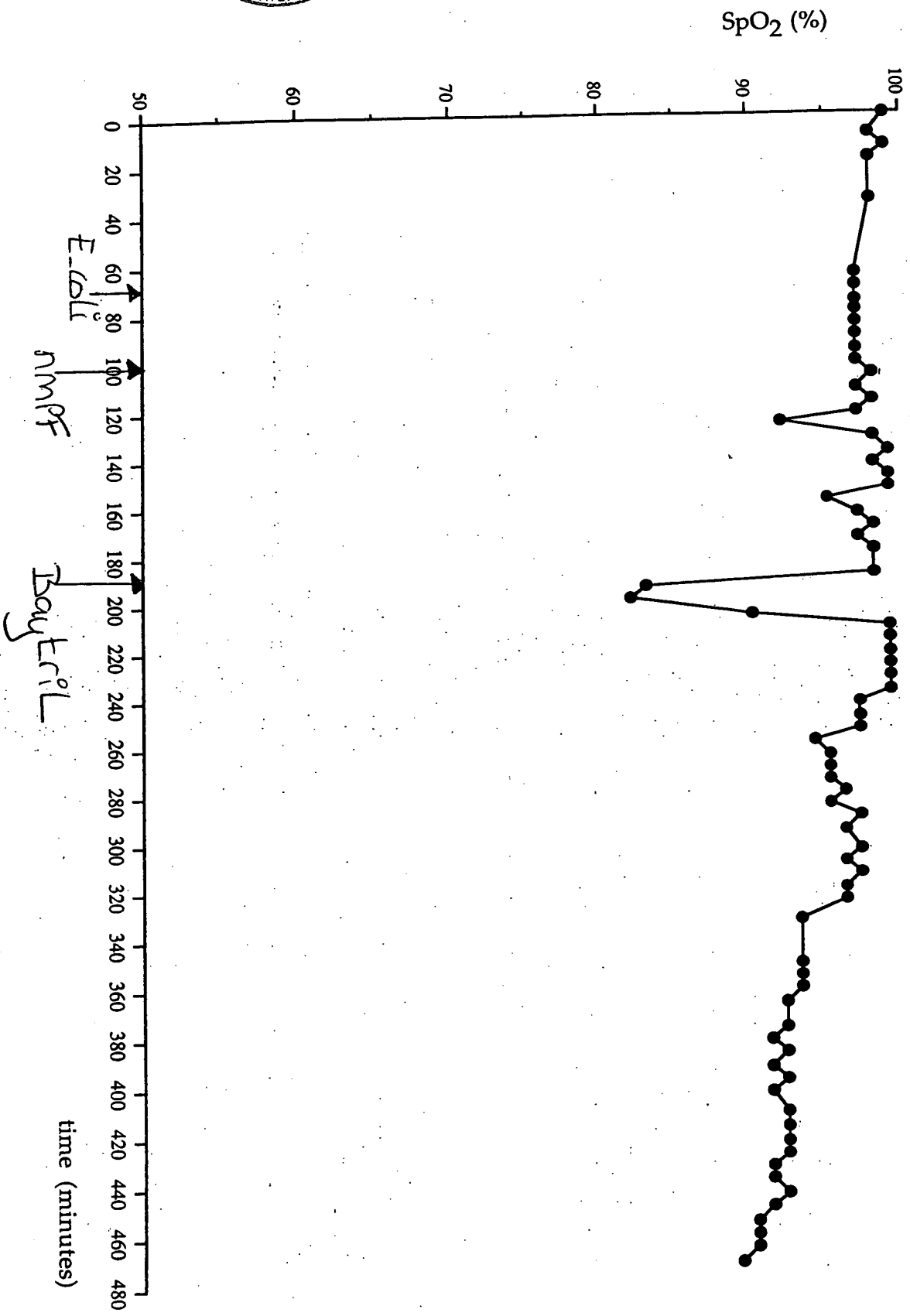


Fig. 44

~~Figure 46~~

Hart-rate (beats per minute) of Ri427 during sepsis

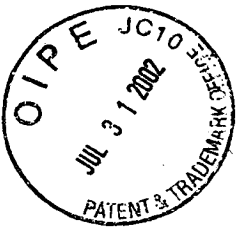
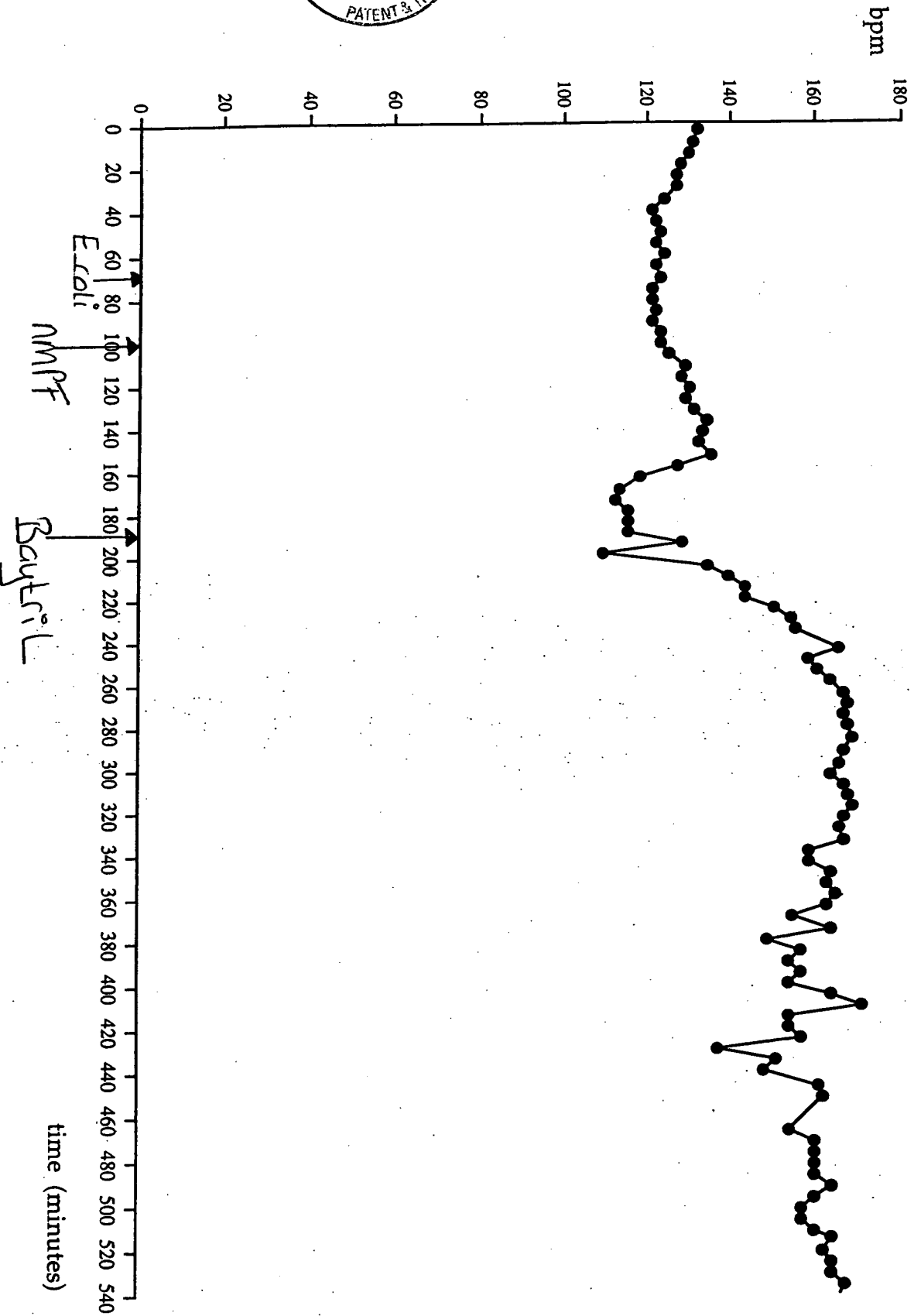


Fig. 45

Figure 47

Bloodpressure (mmHg) of Ri427 during sepsis and treatment with NMPP

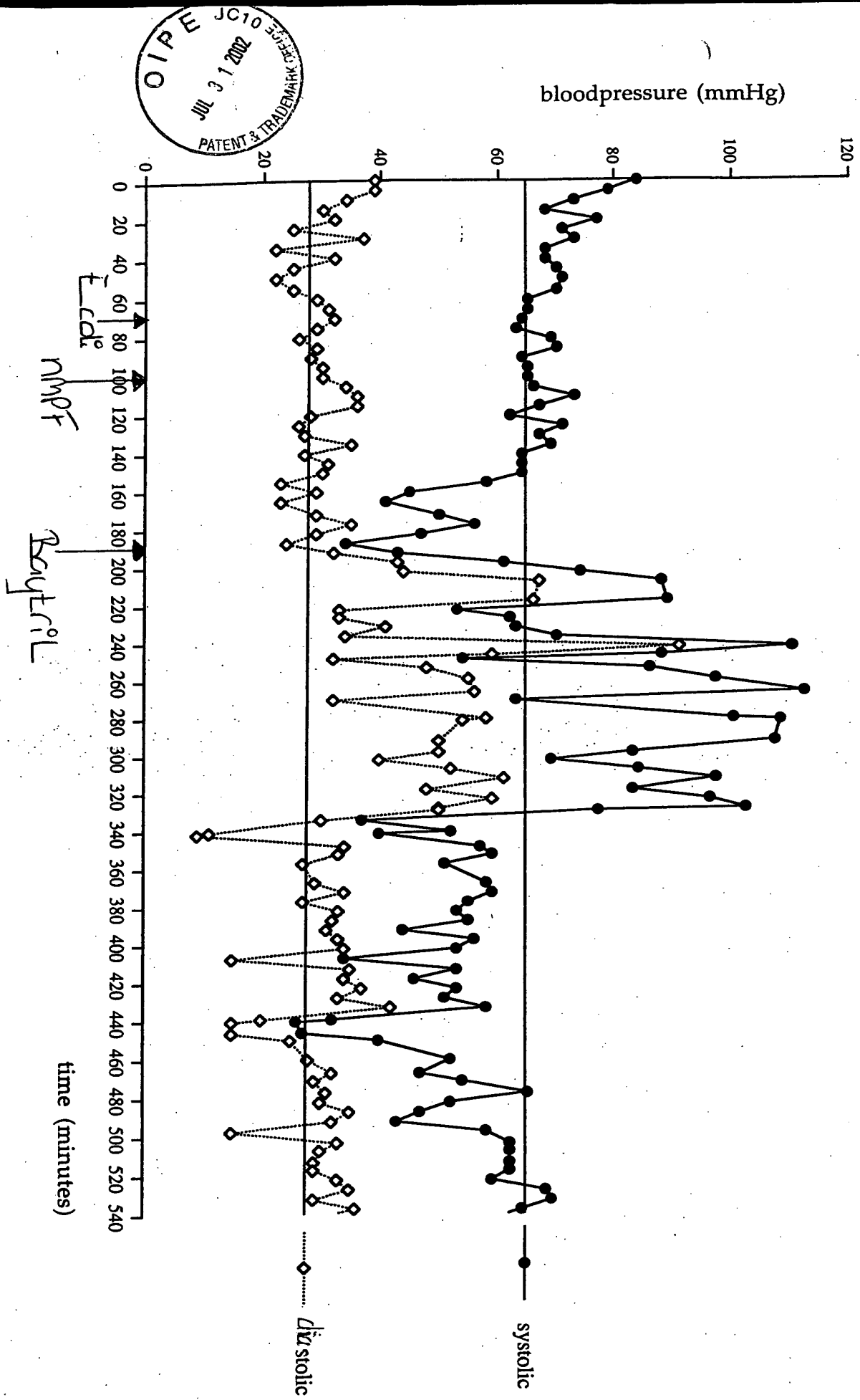


Fig 46
~~Figure 48~~

Systolic - Diastolic bp of R1427 during treatment with NMPP

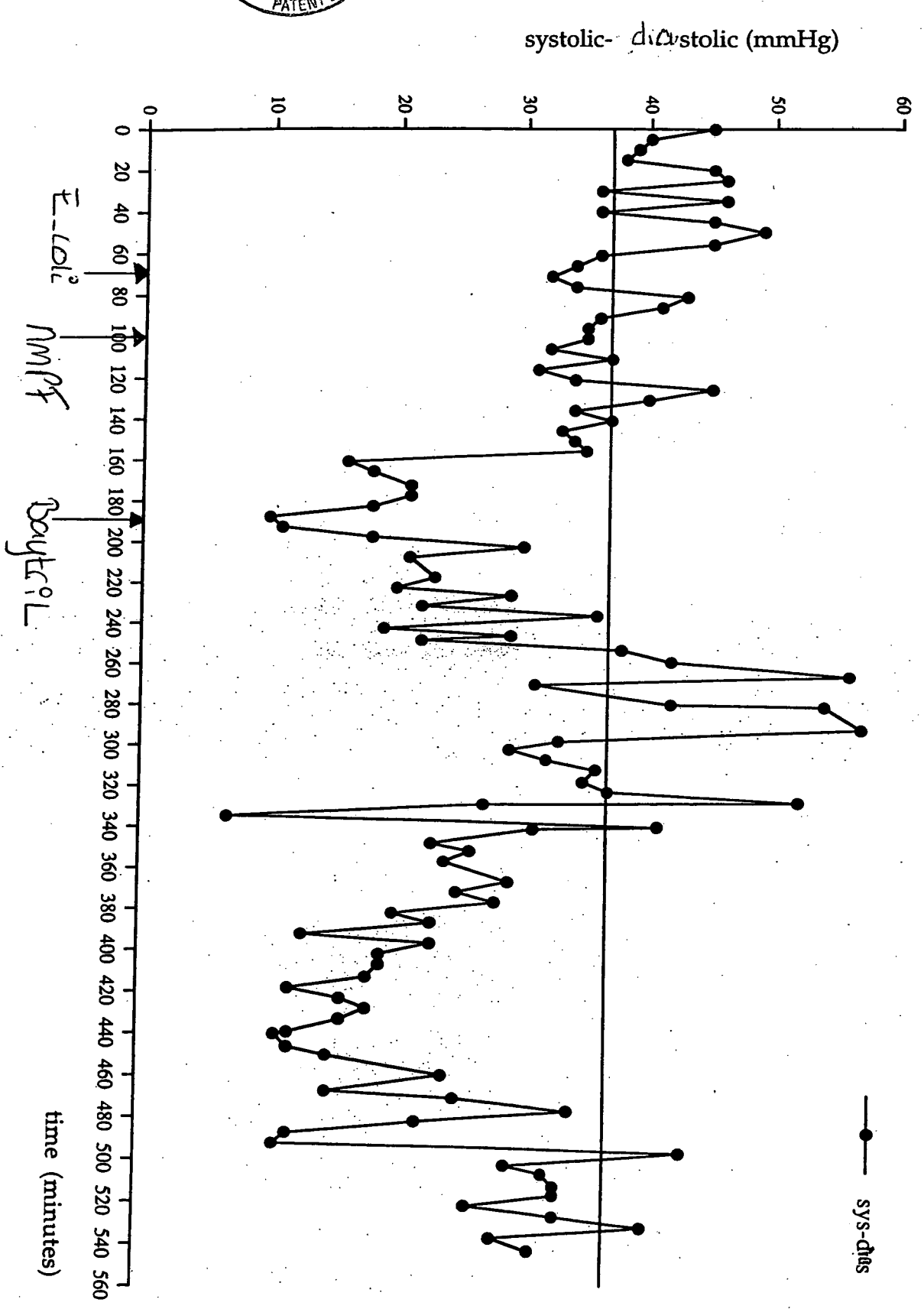
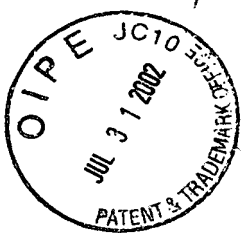
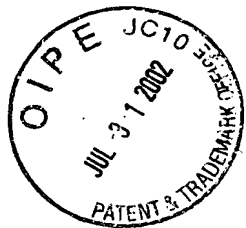
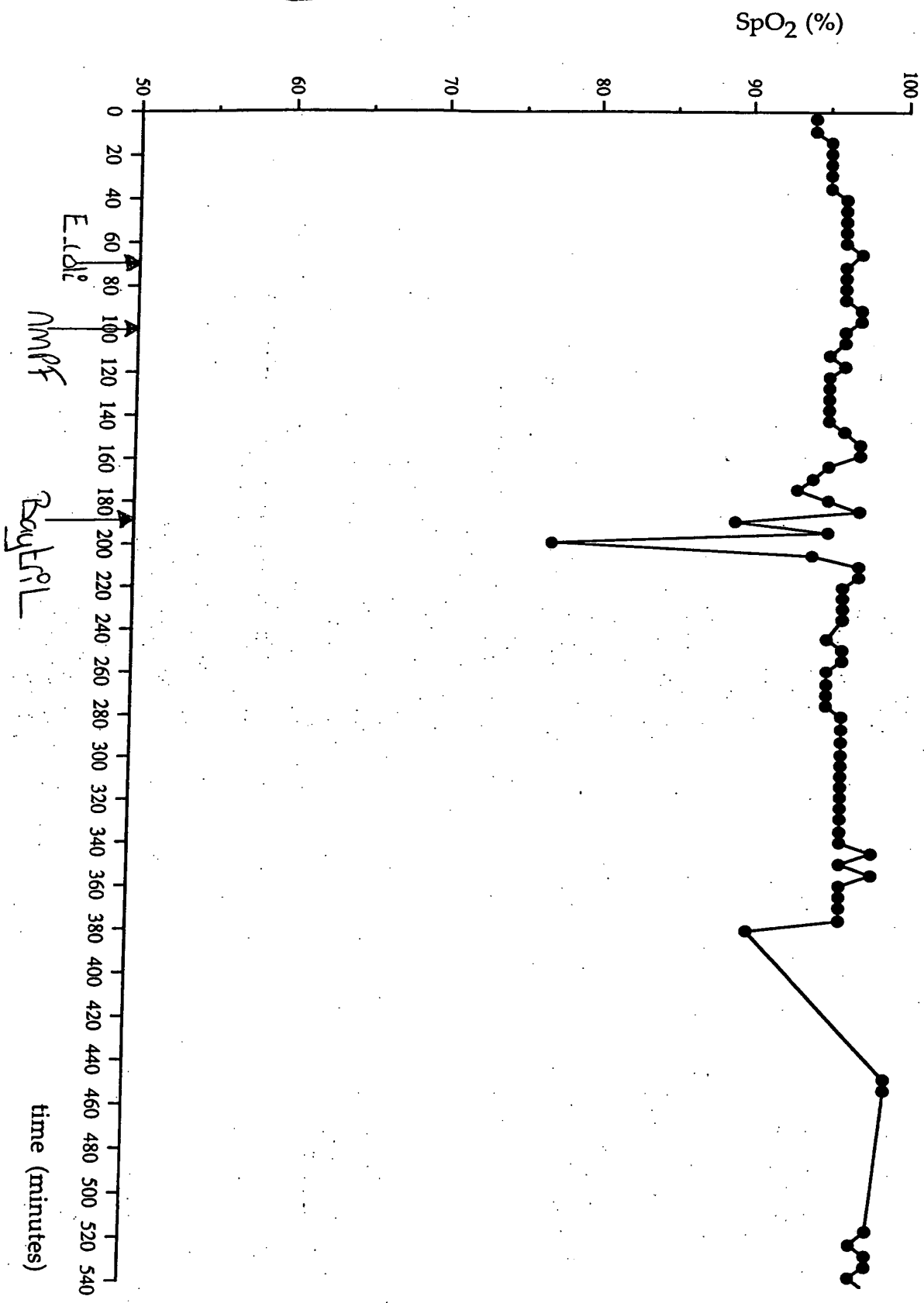


Fig. 47
~~Figure 49~~

SpO₂ of Ri427 during sepsis and treatment with NMPE



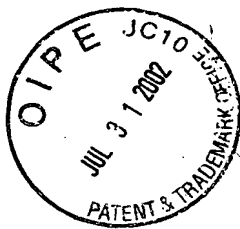


Figure 50 Fig 48A

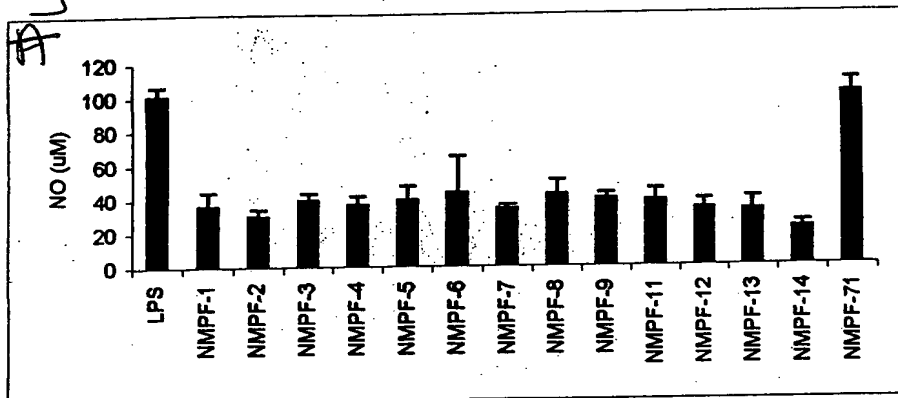


Fig. 48B

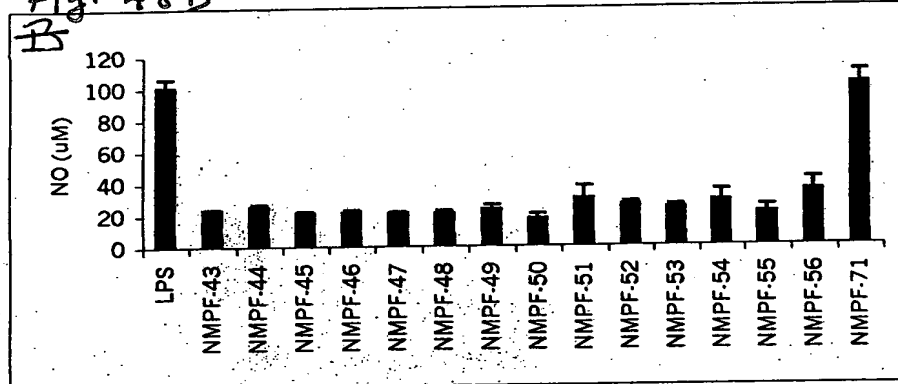
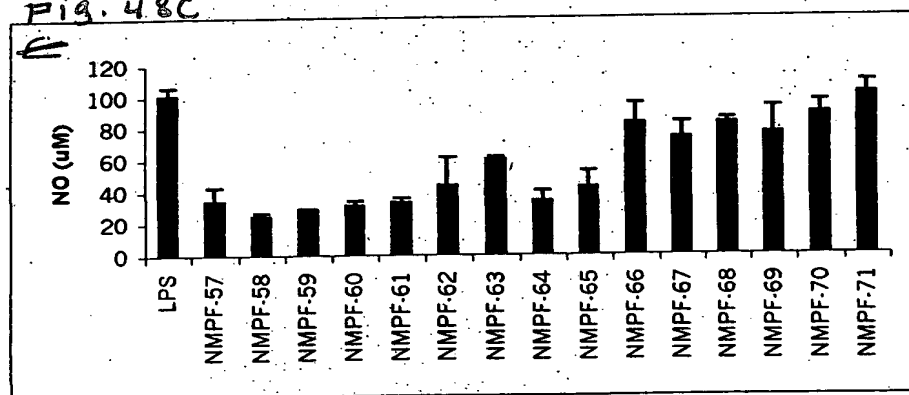


Fig. 48C



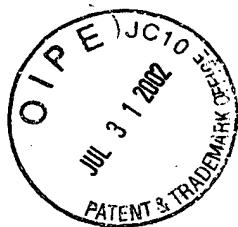


Figure 51 Fig. 49A

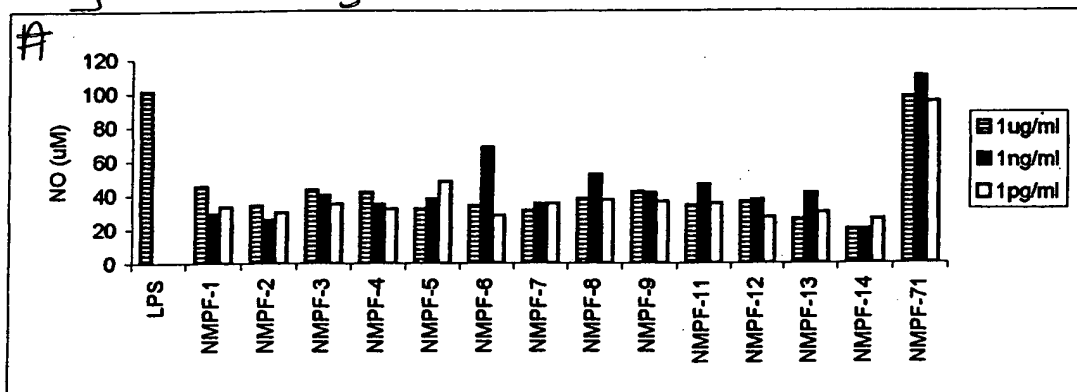


Fig. 49B

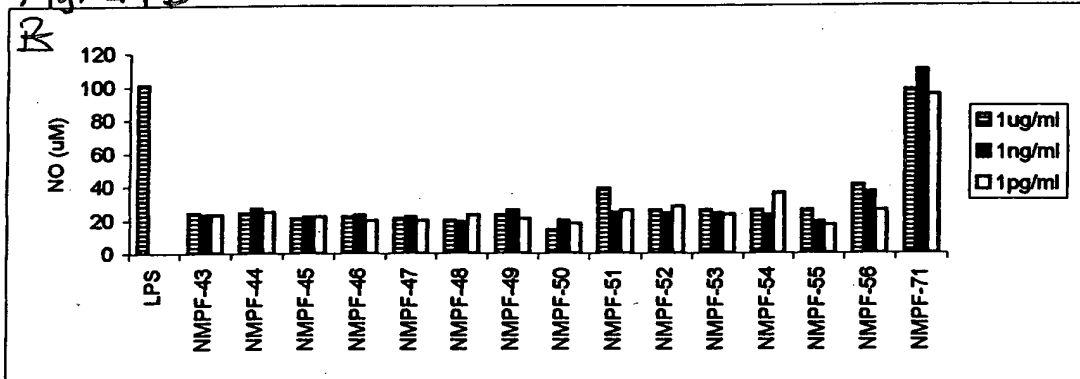
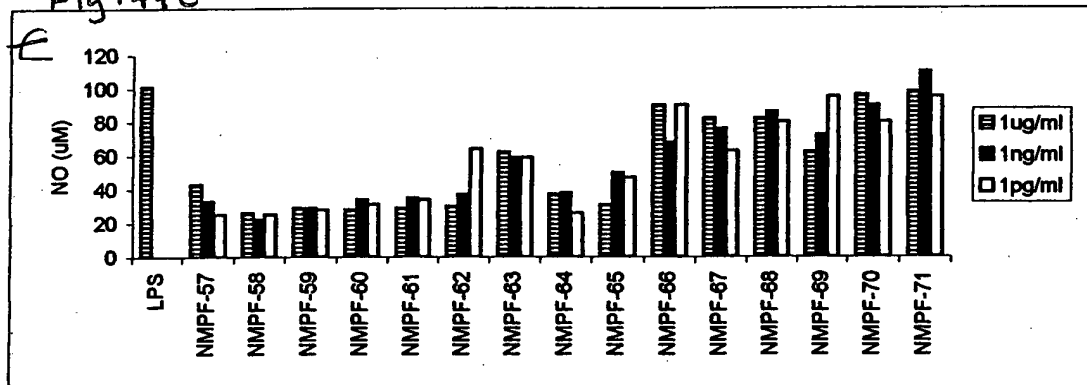


Fig. 49C



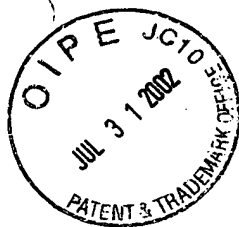


Figure 53 Fig. 51A

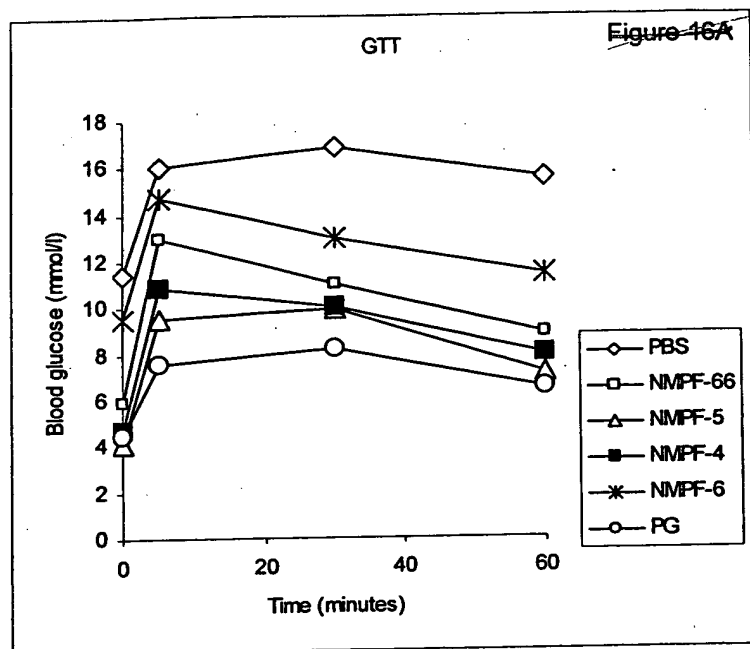


Fig. 51B

